PHASE I ENVIRONMENTAL SITE ASSESSMENT REPORT

CLIENT	
PREPARED FOR:	The City of Rochester 30 Church Street Rochester, New York 14614
CLIENT CONTACT:	Mr. Mark Gregor (716) 428-5978
THIS REPORT HAS BEEN PREPARED FOR EXCL FOR USE ON ITS BEHALF. THE FINDINGS AND USE OF OR RELIANCE UPON THIS REPORT, IT FIRM IS PROHIBITED WITHOUT THE PRIOR WI	USIVE USE BY THE CITY OF ROCHESTER, ITS AGENTS AND DESIGNEES, PRECOMMENDATIONS HEREIN MAY BE RELIED UPON ONLY BY THEM. IS FINDINGS AND RECOMMENDATIONS, BY ANY OTHER PERSONS OR RITTEN PERMISSION OF DAY ENVIRONMENTAL, INC.
PROPERTY INFORMATION	
ADDRESS:	14-16 and 28-60 Charlotte Street
MUNICIPALITY:	City of Rochester
COUNTY/STATE:	Monroe County, New York
TAX ACCOUNT #:	106.810-0002-036.001; 106.810-0002-040; 106.810-0002-041; 106.810-0002-042; 106.810-0002-044; 106.810-0002-045; and 106.810-0002-046.
PARCEL SIZE:	Approximately 1.2 acres
IMPROVEMENTS:	Approximately 14,100-square foot, one and two- story concrete block and brick building constructed in 1920 and 1930. Approximately 1,600-square foot, one-story concrete block building constructed in 1922.
CURRENT USE:	Vacant building, storage in one building, and vacant land.
CURRENT OWNER:	The City of Rochester; Louis Grammatico; and Charlotte Associates.
PAST USE:	Auto repair, service station, residential, commercial office space, industrial workshop, nightclub, used car lot, lumber company, and battery service.
SITE CONTACT:	Mr. Mark Gregor (716) 528-5978
SITE LOCATION MAP:	Attached in Appendix A
SUMMARY OF ENVIRONMENTA	L CONCERNS
ENVIRONMENTAL CONCERNS:	(X) Environmental Concern(s) Identified
	() Environmental Concern(s) Not Identified
FURTHER INVESTIGATION(S):	(X) Further Investigation(s) Recommended

() Further Investigation(s) Not Recommended

ASSESSMENT SUMMARY

Notes:

- 1. An abstract of title was not provided to assist in determining prior property ownership and uses. Instead, deed records on microfiches were reviewed for the assessed property. The deed information may not identify such potentially relevant documents as easements, recorded leases, and reference deeds. The results of DAY's review of the deeds are subject to any state of facts that a review of complete abstracts of title would have revealed.
- 2. Access was not gained to the one-story concrete block building located on the 42 Charlotte Street parcel. Also, at the time of DAY's site visit, chain link fences around the 28-30, 32-34, 36, 42, 48-50, 54, and 58-60 parcels were locked, and access could not be gained to these parcels; however, these parcels could be observed through the chain link fencing. This assessment is subject to any state of facts that observation of the interior of the one-story concrete block building, or complete observation of the 28-30, 32-34, 36, 42, 48-50, 54, and 58-60 parcels would reveal.
- 3. During DAY's site visit, there was no electrical power inside the assessed building on the 14-16 Charlotte Street parcel. Thus, none of the lights in the building were operable. As such, flashlights were used to provide lighting inside the assessed building during the site visit. This assessment is subject to any state of facts that complete lighting of the interior of the assessed building would have revealed.
- 4. Debris located in portions of the building on the 14-16 Charlotte Street parcel prohibited a complete view of the floor. Thus, this assessment is subject to any state of facts that complete observation of the floor inside this building would reveal.
- 5. Mr. Louis Grammatico, owner of four of the eight parcels included as part of this assessment, was not available to interview. This assessment is subject to any state of facts that an interview with Mr. Grammatico would reveal.

ENVIRONMENTAL STATUS OF PROPERTY:

Based on the investigations performed, further inquiry is needed to appropriately assess the environmental status of the property. Listed below are the environmental concerns and recommended actions that have been identified:

1. <u>Suspected and/or Former Underground Storage Tanks (USTs):</u> Based on historical information (refer to Section 1.5), City of Rochester Records (refer to Section 2.3), and observations made during DAY's April 8, 1997 site visit (refer to Section 3.6.1), it appears that underground storage tanks (USTs) may be present on the assessed property. It is possible that two 550-gallon gasoline USTs are located west of the building on the 14-16 Charlotte Street parcel. Also, a 1,000-gallon fuel oil UST may be located beneath the concrete floor in a portion of the building on this parcel.

City of Rochester Building Department records also indicated that a 1,000-gallon gasoline UST used to be located on the 36 Charlotte Street parcel (i.e., records show 1,000-gallon gasoline UST installed 5/23/69 and removed on 9/24/74). City of Rochester Fire Department records also indicated that a 500-gallon gasoline tank and one pump dispenser were removed from this parcel on 9/24/74. As such, it is possible that two gasoline tanks were present on the 36 Charlotte Street parcel.

Recommendations: It is recommended that a cursory subsurface investigation be conducted in suspected tank-location areas to determine whether tanks are currently located on the assessed property, and to evaluate the potential existence of contamination resulting from the current or past presence of tanks. If tanks exist, it is recommended that any contents of the tanks be removed and disposed of properly, and that the tank systems be closed in accordance with applicable regulations. Any closure efforts should be documented so that future inquiries regarding the tank closure(s) can be satisfied. Also, if evidence of contamination is encountered, it should be reported to the NYSDEC. The NYSDEC will provide guidance regarding the need for additional investigation and/or remediation.

2. <u>Historical Uses of the Assessed Property:</u> Based on historical information (refer to Sections 1.2, 1.4, 1.5, and 1.6), portions of the assessed property have been used/occupied by approximately three auto repair garages, a lumber company, an industrial workshop, a battery service, a used car lot, and a service station.

Recommendations: It is recommended that a cursory subsurface investigation be conducted on the assessed property. If evidence of contamination is encountered, further investigative work and/or remediation may be warranted.

3. Previous Test Pit Investigation: Approximately ten backfilled test pits were observed on the 28-30 Charlotte Street parcel (refer to Section 3.8). Based upon aerial interpretation, this parcel appears to have had a long period of outdoor storage or presence of outdoor debris (at least 1970 to 1996 - refer to Section 1.2). These test pits were excavated as part of a previous Phase II investigation that was performed by the current owner's environmental consultant. The findings of the previous test pit investigation could not be obtained during this assessment (refer to Sections 4.4 and 4.5). Approximately fourteen 55-gallon drums and other debris were present on this parcel (refer to Section 3.2).

Recommendations: It is recommended that the purpose of the test pit investigation be determined. If the test pits were excavated as part of an environmental investigation, then it is recommended that the results of the test pit investigation be obtained and reviewed. If it is determined that the test pits were not completed for environmental investigative purposes, or if the test pit study did not fully characterize whether this parcel has been impacted, then further investigation may be warranted.

4. Floor Drains: Two three-foot diameter floor drains with associated sediment traps, and one 1'-wide by 10'-long by 1'-deep trench drain were observed inside the building located on the 14-16 Charlotte Street parcel (refer to Section 3.4.2). These floor drains were observed to contain unknown liquid and sediment/sludge-like materials. The depth to the bottom of one drain could not be determined as part of this assessment. The apparent bottom of the other drain appeared to be about four feet below grade. The trench drain contained damp black to brown sediments. The integrity and discharge location of these drains was not determined as part of this Phase I ESA.

Recommendations: It is recommended that any contents in the floor drains be removed, characterized (i.e., sampled and analyzed), and disposed of in accordance with applicable regulations. It is also recommended that the floor drains be observed at the time they are cleaned out to verify their integrity. Also, it is recommended that the floor drains be dye tested to determine their discharge location. If the dye test confirms that the floor drains are connected to the sanitary sewer, and the systems appear to be in good condition, no further investigation is needed. If connection to the sanitary sewer cannot be confirmed, or if the integrity of the system is suspect, further investigation could be warranted to determine the presence or absence of subsurface contamination.

5. Basements: Two basements were observed in the building located on the 14-16 Charlotte Street parcel (refer to Section 3.8). One of the basements had a two-foot deep layer of water on the floor, and this basement could not be accessed. An oily film with pink and green hues was observed on the top of the water in this basement when the water was disturbed. The other basement had between approximately a trace to one-foot of apparent water on the floor. The water had a red and black/brown hue to it. Sediments and/or sludge-like material were also present over most of the floor in this basement. This basement could only be partly accessed. When the sediments/sludge-like material were disturbed, some of the material appeared red in color. Unusual odors were not detected from the water or sediment/sludge-like material in the basements.

Recommendations: It is recommended that the liquids in the basements be removed, characterized (i.e., sampled and analyzed), and disposed of in accordance with applicable regulations; and that the basements be observed at the time they are cleaned out to verify their integrity. Also, a subsurface investigation may be warranted in and around the basements to determine if the liquids and sediment/sludge-like material located in the basements have impacted soil and/or groundwater at the assessed property.

- 6. Suspect Asbestos-Containing Material (SACM): SACM that was observed to be in damaged and/or friable condition inside the building on the 14-16 Charlotte Street parcel is identified as follows (refer to Section 3.5):
 - water damaged 2' x 4' ceiling tiles, plaster ceiling, and drywall ceiling throughout the building.
 - thermal system insulation (TSI) blanket material on two boilers located in the basements.

- approximately 50 linear feet of TSI pipewrap and some mudpack joint material on piping located on the first floor and two basements.
- approximately 150 to 200 square feet of tan 9" x 9" vinyl floor tiles (approximately 10% water damaged) located on the second floor.
- an estimated 500 to 1,000 square feet of dark brown/black vinyl floor tiles (i.e., edges beginning to curl up), that were located inside a portion of the first floor that was previously used as a nightclub.

Recommendations: It is recommended that the damaged and/or friable SACM be sampled and analyzed for asbestos. If found to contain asbestos, this damaged and/or friable ACM should be abated (repaired, enclosed, encapsulated, removed, etc.) by a licensed and accredited asbestos-abatement contractor in accordance with current applicable state and federal regulations.

7. Floor Staining: Evidence of staining was observed on portions of the concrete floor inside the building located on the 14-16 Charlotte Street parcel (refer to Section 3.3). The staining appeared attributable to past storage and/or use of pigments and/or dyes in this area of the building.

Recommendations: It is recommended that the staining on the floor be further characterized (i.e., obtain appropriate material safety data sheets for pigments observed to be historically stored in this area, sample and analyze stained surfaces, etc.). Subsequent to characterization, it is recommended that the staining be cleaned up and that any waste materials (e.g., washwaters, etc.) be disposed of in accordance with applicable regulations.

8. In-ground Hydraulic Floor Lifts: Evidence of at least two former in-ground hydraulic lifts was observed in the first floor portion of the building located on the 14-16 Charlotte Street parcel (refer to Section 3.6.7). The lift pit portions and/or in-ground hydraulic cylinders appeared to have been filled in-placed and/or capped. The top of an apparent hydraulic oil reservoir associated with one of these lifts was observed protruding through the concrete floor. This apparent oil reservoir could not be fully accessed during this assessment; however, an oily odor was detected emanating from the reservoir.

Recommendations: It is recommended that the oil reservoir observed in the one lift be accessed, and that any oil, or other such material be removed, characterized (i.e., sampled and analyzed), and disposed of in accordance with applicable regulations. Since the integrity and type of construction of these former lifts are not known, and also because it is possible this equipment was actively used for more than 35 years, it is recommended that subsurface conditions be performed in the vicinity of these former lifts.

No other environmental concerns have been identified.

OPERATIONAL CONCERNS AND RECOMMENDATIONS:

Although beyond the scope of the routine environmental site assessment, the operational concerns listed below have been identified. These operational concerns are not considered to be liabilities which should normally impact real estate or mortgage loan transactions. Rather, these concerns are listed for informational purposes, and it is recommended that they be addressed for compliance with existing regulations and/or to minimize the potential for future environmental liabilities. Since identification of operational concerns is incidental to the purpose of this assessment, correction of these items may not necessarily result in full compliance with all applicable environmental regulations.

naterials and equipment, were observed inside the assessed building located on the 14-16 Charlotte Street parcel (refer to Sections 3.2, 3.6.2, and 3.6.7). Seven fiber drums and two steel drums were observed inside a portion this building. Some of these drums were observed to contain apparent pigment residues, etc. A clothes washing machine with evidence of dye spillage/leakage was also observed in this area of the building. One used automobile battery, one 1-gallon container of liquid general cleaner, and approximately 25 containers, ranging in size from one-pint to five gallons in size, were observed in this building. The 25 containers were labelled as containing paints, joint compound, spackle, lamp colorings, etc. Evidence of spillage or leakage from these containers was not observed on the shelving or floor in their general vicinity.

Antiquated clothes steam pressing equipment was observed on the first floor in a portion of the building on the 14-16 Charlotte Street parcel. Evidence of spills or leaks from this equipment was not observed on the concrete floor in their vicinity.

Approximately fourteen 55-gallon drums were observed on the 28-30 Charlotte Street parcel. A locked perimeter fence prohibited access to this parcel; thus, it is unknown whether the drums contain any material.

Some debris was observed on the 48-50, 54, and 58-60 Charlotte Street parcels.

<u>Recommendations:</u> It is recommended that debris, materials, and equipment that will not be used in the future, be removed and disposed of and/or re-used off-site in accordance with applicable regulations.

3. Aboveground Storage Tanks (ASTs): Two 275-gallon stilt-mounted ASTs were observed in one of the basements in the building located on the 14-16 Charlotte Street parcel. These ASTs appeared to be in fair condition, and evidence of spillage or leakage from these ASTs was not observed.

Recommendations: If these ASTs are to be used in the future, it is recommended that a secondary containment system be provided for the ASTs to minimize the potential for spillage and/or leakage from the ASTs to be discharged directly to the basement floor. If these ASTs are not going to be used in the future, it is recommended that the ASTs be closed in accordance with applicable regulations (e.g., remove and dispose of ASTs, and wash water or contents, etc.).

1.0 TITLE AND HISTORICAL DATA

1.1 ABSTRACT OF TITLE: See Footnote (1.1)

1.2 AERIAL PHOTOGRAPHS: Monroe County Environmental Management Council

Photograph Dates: 1930, 1951, 1961, 1970, 1976, 1988,

1993, and 1996 See Footnote (1.2)

1.3 TOPOGRAPHIC MAP: Rochester East Quadrangle (map date 1971, photorevised

in 1978)

1.4 PLAT BOOK: City of Rochester Rundel Library

Book Years: 1875, 1910, 1918, 1926, and 1935

See Footnote (1.4)

1.5 SANBORN MAP: City of Rochester, City of Rochester Rundel Library, DAY's

In-House Copy

Map Dates: last updated in 1933, 1961, and 1965

See Footnote (1.5)

1.6 DIRECTORIES: City of Rochester Rundel Library

Directory Dates: 1924, 1925, 1929/1930, 1933, 1935, 1938, 1942, 1947, 1049, 1952, 1957, 1960, 1962, 1965, 1969, 1973, 1976, 1977, 1979, 1986, 1990, 1991, 1992,

1993, and 1994. See Footnote (1.6)

1.7 TAX MAP: Map Date: 12/2/80

Attached in Appendix A

1.8 APPRAISALS: City of Rochester Assessor's Office

See Footnote (1.8)

PERTINENT INFORMATION, REFERENCED TO ITS SOURCE, IS SUMMARIZED BELOW.

(1.1) Corporate/commercial owners identified during the review of deed information provided on microfiche were as follows.

- 14-16 Charlotte Street: City of Rochester (1996); County of Monroe (1996); RVT Building, Inc. (1988 1996); Charlotte Street Associates (1984 1985, and 1988); Lancha Corporation (1985 1988); ROHA Realty Enterprises, Inc. (1979 1981); The Monroe County Savings Bank (1944); and Commerce Holding Company of Rochester, Inc. (1935 1938).
- <u>28-30 Charlotte Street:</u> E.G. Snyder Co., Inc. (1984 1993); Sonset Corporation (1984); 84-86 Scio Street, Inc. (1961 to 1984); and East Side Savings Bank of Rochester (1936 1937).
- <u>32-34 Charlotte Street:</u> E.G. Snyder Co., Inc. (1984 1993); Sonset Corporation (1984); 84-86 Scio Street, Inc. (1963 to 1984); Foto Realty Corporation (1939 1955); and Cortland Savings Bank (1930 1939).

1.0 TITLE AND HISTORICAL DATA (Cont.)

- <u>36 Charlotte Street:</u> Ultimate Distributing Corporation (1982 1988); Steego Auto parts, Inc. (? 1982); and Harmon Automotive Corporation (1972 ?).
- <u>42 Charlotte Street:</u> No corporate/commercial owners listed for this parcel.
- <u>48-50 Charlotte Street:</u> Charlotte Associates (1982 ?); 100 Charlotte Street Corporation (1967 1982); Clare Sales Corporation (1952 1967); Buffalo Series D Corporation (1934 1942); and Slade and Bridle Corporation (1923 1928).
- 54 Charlotte Street: Charlotte Associates (1982 ?); 100 Charlotte Street Corporation (1967 - 1982); Clare Sales Corporation (1952 - 1967); and Rochester Orphan Asylum (? - 1840).
- <u>58-60 Charlotte Street:</u> Charlotte Associates (1982 ?); 100 Charlotte Street Corporation (1967 1982); Clare Sales Corporation (1953 1967); and the City of Rochester (1941 1943).

Information was not available in the deeds regarding the use of the property by these owners. The deeds may not identify such potentially relevant documents as easements, recorded leases, and reference deeds. The results of DAY's review of the deeds are subject to any state of facts that a review of a complete abstract of title would have revealed.

(1.2) A review of the 1976 through 1996 aerial photographs indicated that the assessed property was improved with the same buildings as observed during DAY's April 8, 1997 site visit.

A review of the 1970 through 1996 aerial photographs indicated that automobiles were parked on portions of the vacant lots at the assessed property.

A review of the 1970 through 1996 aerials indicated that unknown materials and/or debris appeared to be stored outdoors on the open parcel with a street address of 28-30 Charlotte Street

A review of the 1976 aerial photographs indicated that a dark-toned area was observed south of the existing building.

A review of the aerial photographs indicated that the portion of the building on the 14-16 Charlotte Avenue parcel, that is currently addressed 20 Charlotte Street, was constructed between 1961 and 1970. The remaining majority of the building at 14-16 Charlotte Street was present prior to 1961. In the 1961 and 1951 aerial photographs, 20 Charlotte Street was unimproved. In the 1930 aerial photographs, an apparent residential building was observed at 20 Charlotte Street. (Note, City of Rochester Fire Department records indicated that an underground storage tank was installed at 20 Charlotte Street in 1967; thus, it is possible that this underground tank is present beneath the concrete floor of the building addition that is currently present at 20 Charlotte Street [refer to Section 2.3]).

1.0 TITLE AND HISTORICAL DATA (Cont.)

In the 1930 to 1961 aerial photographs, many of the parcels that were observed to be vacant during DAY's 4/8/97 site visit (e.g., 28-30, 32-34, 36, 48-50, 54, and 58-60 Charlotte Street) were observed to be improved with buildings that generally appeared to be used for residential purposes.

(1.4) A review of the 1875 and 1918 Plat Books indicated that the assessed property was apparently improved with residential buildings. One building was labelled as "The Kingston" (i.e., former building at parcel currently addressed 28-30 Charlotte Street).

A review of the 1926 Plat Book indicated that the parcel currently addressed as 14-16 Charlotte Street was occupied and/or owned by H.E. Wilson Inc., et al. The remainder of the assessed property was apparently improved with residential buildings. A former apparent residential building at the parcel currently addressed 28-30 Charlotte Street was labelled as "The Kingston".

A review of the 1935 Plat Book indicated that the parcel currently addressed as 14-16 Charlotte Street was occupied and/or owned by Harmon Automotive Corporation and Sterling Garage. The remainder of the assessed property was apparently improved with residential buildings. A former apparent residential building at the parcel currently addressed 28-30 Charlotte Street was labelled as "The Kingston".

(1.5)A review of the Sanborn map updated to 1933 indicated that the assessed property was occupied/used as follows: Stewart Warner Products and a garage were located along Charlotte Street on the parcel currently addressed as 14-16 Charlotte Street; a service station, store house, and garage were located along Haags Alley on the parcel currently addressed as 14-16 Charlotte Street; residential buildings were present on the two parcels currently addressed as 28-30 and 32-34 Charlotte Street; an industrial workshop was located on the parcel currently addressed as 36 Charlotte Street; a residential "flat", with a concrete block garage near Haags Alley, was located on the parcel currently addressed as 42 Charlotte Street; a side-by-side double residential building and wood-frame garage were located on the parcel currently addressed as 48-50 Charlotte Street; a residential building and wood-frame garage were located on the parcel currently addressed as 54 Charlotte Street; and a side-by-side double residential building and concrete block garage were located on the parcel currently addressed as 58-60 Charlotte Street. A dry cleaning business (addressed as 527 - 529 East Main Street) was located on the north side of Haags Alley immediately north of the assessed parcel currently addressed as 14-16 Charlotte Street. An auto repair business was located on an adjoining parcel located on the north side of Haags Alley immediately north of the assessed parcel currently addressed as 36 Charlotte Street.

A review of the Sanborn map updated to 1961 indicated that the assessed property was occupied/used as follows: an auto repair business was located on the parcel currently addressed as 14-16 Charlotte Street (also, a portion of this parcel facing Charlotte Street was open parking lot); residential buildings were present on the three parcels currently addressed as 28-30, 32-34, and 36 Charlotte Street; a residential building along Charlotte Street was located on the

1.0 TITLE AND HISTORICAL DATA (Cont.)

parcel currently addressed as 42 Charlotte Street; an auto repair business occupied the concrete block building along Haags Alley on the parcel currently addressed as 42 Charlotte Street; the parcels currently addressed as 48-50, 54, and 58-60 Charlotte Street were parking lots.

A review of the Sanborn map updated to 1965 indicated that the assessed property was occupied/used as follows: an auto repair business was located on the parcel currently addressed as 14-16 Charlotte Street (also, a portion of this parcel facing Charlotte Street was open parking lot). Two gas tanks are shown west of the assessed building on this parcel (refer to copy of part of Sanborn map included in Appendix A); residential buildings were present on the three parcels currently addressed as 28-30, 32-34, and 36 Charlotte Street; a residential building along Charlotte Street was located on the parcel currently addressed as 42 Charlotte Street; an auto repair business occupied the concrete block building along Haags Alley on the parcel currently addressed as 42 Charlotte Street; the parcels currently addressed as 48-50, 54, and 58-60 Charlotte Street were parking lots with one small storage building. A dry cleaning business (addressed as 527 - 531 East Main Street) with solvent tanks was located on the north side of Haags Alley immediately north of the assessed parcel currently addressed as 14-16 Charlotte Street. An auto painting business was located on an adjoining parcel located on the north side of Haags Alley immediately north of the assessed parcels currently addressed as 28-30 and 32-34 Charlotte Street.

- (1.6) A review of the directories identified the following occupants/uses of the assessed property. Some occupants/uses that are not considered environmentally pertinent (e.g., use as nightclub) are not listed.
 - 14-16 Charlotte Street Parcel: auto parts store (1933 1973); lumber company (1947 1969); radio and appliance distributer (1947 1969); auto repair (1929 1965); Stewart-Warner Sales Company speedometers (1933 1952); service station (1933 1960); and batteries (Westinghouse) and battery service (1925 1930).
 - 28-30 Charlotte Street Parcel: residential (1924 1962).
 - <u>32-34 Charlotte Street Parcel:</u> residential (1924 1960); contractor (1957); and vacant (1962).
 - <u>36 Charlotte Street Parcel:</u> Ultimate Distributing Corporation (1986); and Industrial Workshops (1929 1935).
 - <u>42 Charlotte Street Parcel:</u> auto repair (1925 1949); electrician (1969); auto parts store (1973 1977); used car sales lot (1979 1991).
 - <u>48-50, 54, and 58-60 Charlotte Street Parcels:</u> residential (1924 1960).
- (1.8) Mr. Carl Klein, City of Rochester Assessor, indicated that the City of Rochester has no appraisals for the parcels that comprise the assessed property.

2.0 PUBLIC INFORMATION/AGENCIES

2.1 NYSDEC FOIL:

14-16 Charlotte Street: The City of Rochester; ROHA Realty Enterprises, Inc.; Gaye Chapman; Clement Lawless; RVT Building, Inc.; Roger O. Lancaster; Peiter S. Jersak; Joseph Lancaster; Harold Simms; Bruce Hobson; County of Monroe; Charlotte Street Associates; and Lancha

Corporation.

28, 30, 32, 34 Charlotte Street: John F. Bero; Sonset Corporation; Henry E. Snyder; EG Snyder, Inc.; 84-86 Scio Street, Inc.; and County of Monroe. 36, 42 Charlotte Street: Louis Grammatico; Roseanne Grammatico; Harmon Automotive Corporation; Steego Auto Parts; The Ultimate Distributing Corporation; and Catherine Ferris. 48, 50, 54, 58, and 60 Charlotte Street: Charlotte Associates; and 100 Charlotte Street Corporation.

Date Of Request: 4/7/97

See Footnote (2.1)

2.2 MONROE COUNTY:

Department of Health Mr. Edward Yurkstas

(716) 274-6053

Date Of Contact: 4/16/97

See Footnote (2.2)

2.3 CITY OF ROCHESTER:

Building Department Records

Date Records Received: 3/11/97, 3/12/97, and

3/13/97

See Footnote (2.3)

Assessor's Records

Date of Records Review: 4/1/97

See Footnote (2.3)

Freedom of Information Request Submitted 3/24/97

Fire Department

Response Received: 4/2/97

See Footnote (2.3)

2.4 SOLID AND/OR INACTIVE HAZARDOUS WASTE SITE DATABASES:

2.4.1 NYSDEC:

Records Date: 7/96

Assessed Property:

Not Listed.

1-Mile Radius:

Listed. See Footnote (2.4.1)

2.4.2 NPL:

Records Date: 5/96

Assessed Property:

Not Listed.

1-Mile Radius:

None Listed.

2.0 PUBLIC INFORMATION/AGENCIES (Cont.)

2.4.3 **CERCLIS**:

Records Date: 7/96

Assessed Property: 0.5-Mile Radius:

Not Listed. None Listed.

2.4.4 NYS FACILITY REGISTER:

Records Date: 7/96

Assessed Property: 0.5-Mile Radius:

Not Listed. None Listed.

NYSDEC HAZARDOUS SUBSTANCE WASTE **DISPOSAL SITES:**

Records Date: 6/95

Assessed Property:

Not Listed.

1-Mile Radius:

Listed. See Footnote (2.4.5)

2.4.6 LOCAL:

Records Date: 4/1/97

Assessed Property:

Not Listed.

0.5-Mile Radius:

Listed. See Footnote (2.4.6)

2.5 TANK REGISTRATION RECORDS:

2.5.1 NYSDEC PBS:

Records Date: 3/96

Assessed Property:

Not Listed.

Adjoining Properties:

Listed. See Footnote (2.5.1)

2.5.2 LOCAL:

Records Date: 4/2/97

Assessed Property: Adjoining Properties: Listed. See Footnote (2.5.2)

None Listed.

NYSDEC SPILLS/LUST: 2.6

Records Date: 3/31/97

Assessed Property: 0.5-Mile Radius:

Not Listed.

Listed. See Footnote (2.6)

OTHER GOVERNMENTAL 2.7

RECORDS:

2.7.1 RCRA TSD FACILITIES:

Records Date: 7/96

Assessed Property:

Not Listed.

1-Mile Radius:

Listed. See Footnote (2.7.1)

2.7.2 RCRA GENERATORS:

Records Date: 7/96

Assessed Property:

Not Listed.

Adjoining Properties:

None Listed.

2.0 PUBLIC INFORMATION/AGENCIES (Cont.)

2.7.3 ERNS LIST:

Records Date: 11/95

Assessed Property:

Not Listed.

PERTINENT INFORMATION, REFERENCED TO ITS SOURCE, IS SUMMARIZED BELOW.

- (2.1) A response to the New York State Department of Environmental Conservation (NYSDEC) Freedom of Information Law (FOIL) request has been received. The FOIL response indicated that the NYSDEC has no files concerning the requested properties.
- (2.2) Mr. Edward Yurkstas, Monroe County Department of Health (MCDOH), indicated that he has no knowledge, and that the MCDOH has no records, of spills, tanks, or environmental problems at the assessed property.
- (2.3) The City of Rochester provided DAY with copies of Building Information System (BIS) permits and copies of select permits. A copy of this Building Department information is included in Appendix B. Listed below is a summary of the information provided:
 - 14-16 Charlotte Street parcel: a review of the building department information indicated that a 1,000-gallon underground fuel oil tank was installed on this parcel on October 4, 1967. The records indicate that use of this parcel included automobile supplies.
 - <u>36 Charlotte Street parcel:</u> a review of the building department information indicated that a 1,000-gallon gasoline tank was installed on this parcel on May 23, 1969, and the owner listed at this time was Harmon Auto. The records indicate that this tank was removed on September 24, 1974, and the owner of the parcel is listed as Harmon Automotive.
 - <u>42 Charlotte Street parcel:</u> a review of the building department information indicated this parcel is listed as currently being used as an auto body or tire shop.

A review of the City of Rochester Assessor's records did not identify environmental concerns at the assessed property. The assessor's records indicated that current owners of the assessed property include: The City of Rochester (14-16 Charlotte Street parcel); John F. Bero (28-30 and 32-34 Charlotte Street Parcels); Louis Grammatico (36 and 42 Charlotte Street parcels); and Charlotte Associates (48-50, 54, and 58-60 Charlotte Street parcels). The City of Rochester Assessor's records indicated that the two buildings on the assessed property (i.e., on the 14-16 Charlotte Street parcel and the 42 Charlotte Street parcel) are serviced by public water and public sewer systems. (Note, the Assessor's records did not reflect the recent realty transaction of John F. Bero's two parcels, which are currently owned by Louis Grammatico.)

2.0 PUBLIC INFORMATION/AGENCIES (Cont.)

The City of Rochester Fire Department responded to DAY's Freedom of Information Law (FOIL) request. The response is presented in Section 2.5.2.

- (2.4.1) NYSDEC Inactive Hazardous Waste Site (Code #828088) is located approximately 0.75 miles east of the assessed property. Also, NYSDEC Inactive Hazardous Waste Site (Code #828091) is located approximately 1.0 miles south of the assessed property. The distance and/or location of these waste sites from the assessed property suggest no environmental impact upon the assessed property.
- (2.4.5) NYSDEC Hazardous Substance Waste Disposal Site (Code #HS8007) is located approximately 0.75 miles east of the assessed property. Also, NYSDEC Hazardous Substance Waste Disposal Site (Code #HS8048) is located approximately 0.75 miles west of the assessed property. The distance and/or location of these waste sites from the assessed property suggest no environmental impact upon the assessed property.
- (2.4.6) The Monroe County Environmental Management Council has identified one local confirmed waste site within a 0.5-mile radius of the assessed property. City of Rochester Waste Site #151 is located approximately 0.5 miles northeast of the assessed property. The distance and location of this waste site from the assessed property suggest no environmental impact upon the assessed property.
- (2.5.1) An adjoining property, Vanderlinde Electric Corporation (100 Charlotte Street), is registered as a PBS facility with the NYSDEC (PBS #8-227102). This PBS facility is located east of the assessed property, and is listed as having no tanks. A 2,000-gallon gasoline tank is listed as being closed at this adjoining PBS facility. Information has not been obtained during this assessment that suggests this adjoining PBS facility has impacted the assessed property (e.g., no NYSDEC spills listed for this PBS facility, etc.).
- The City of Rochester Fire Department responded to a FOIL request, and records of petroleum tanks at the assessed property were received. A review of the records received indicated that a 1,000-gallon fuel oil underground storage tank (UST) was installed at 20 Charlotte Street (portion of parcel currently addressed as 14-16 Charlotte Street) on October 4, 1967. A review of the FOIL response indicated that two 550-gallon gasoline tanks and one pump dispenser were installed at 16 Charlotte Street on April 6, 1938 (presumed to be on the 14-16 Charlotte Street parcel), and that these two tanks may have been permitted with the Fire Department until at least 1967. A review of the FOIL response also indicated that one 500-gallon gasoline tank and one dispenser were removed from the 36 Charlotte Street parcel on September 24, 1974. Copies of the City of Rochester Fire Department records received are included in Appendix B.
- (2.6) A review of the NYSDEC spills database identified up to 82 closed spills within a 0.5-mile radius of the assessed property. A spill listed as closed normally indicates that investigations and/or remediation at the spill site have been completed.

2.0 PUBLIC INFORMATION/AGENCIES (Cont.)

Up to 15 active spills may be located within a 0.5-mile radius of the assessed property. The closest of these active spills (NYSDEC Spill #9601206) occurred at the former Hallman's Chevrolet property located approximately 250 feet south of the assessed property. Groundwater at this active spill site has been determined to flow toward the north with a slight easterly component. Based on this groundwater flow information it appears that this closest active spill site is upgradient from the assessed property; however, previous groundwater characterization at this active spill site indicated that wells between the assessed property and the spill site have not detected contamination. Additionally, remedial measures have been implemented at this active spill site. As such, it does not appear that this active spill site has impacted the assessed property.

Based on the groundwater flow information, it appears that only one other active spill (Spill #9406768) is located upgradient of the assessed property (i.e., this spill site is located approximately 225 feet south of the assessed property). Groundwater is reportedly impacted at this active spill site; however, information was not obtained that suggests that this nearby active spill site has impacted the assessed property. The other 13 active spills are apparently located crossgradient or downgradient from the assessed property, and their distance and/or location from the assessed property suggest no environmental impact upon the assessed property.

(2.7.1) A Hazardous Waste Treatment, Storage and Disposal facility (USEPA Code #NYD002205755) is located approximately 1.0 mile east of the assessed property. The distance and location of this facility from the assessed property suggests no environmental impact on the assessed property.

- Privileged and Confidential -

3.0 SITE OBSERVATIONS See Footnote (3.0)

Date Of Site Visit: 4/8/97

Assessor(s): Jeffrey A. Danzinger

3.1 FILL: No Observations of Concern.

3.2 DEBRIS/DUMPING: Observations of Concern. See Footnote (3.2)

3.3 SPILLAGE/STAINING: Observations of Concern. See Footnote (3.3)

3.4 UTILITIES:

3.4.1 TRANSFORMERS: No Observations of Concern.

3.4.2 FLOOR DRAINS/SUMPS: Observations of Concern. See Footnote (3.4.2)

3.4.3 SERVICES: No Observations of Concern. See Footnote (3.4.3)

3.5 ASBESTOS: Observations of Concern. See Footnote (3.5)

3.6 OPERATIONS/EQUIPMENT:

3.6.1 STORAGE TANKS: Observations of Concern. See Footnote (3.6.1)

3.6.2 MATERIALS STORAGE: No Observations of Concern. See Footnote (3.6.2)

3.6.3 MATERIALS USE: No Observations of Concern.

3.6.4 SOLID WASTE: No Observations of Concern.

3.6.5 WASTEWATER: No Observations of Concern.

3.6.6 AIR EMISSIONS: No Observations of Concern.

3.6.7 EQUIPMENT: Observations of Concern. See Footnote (3.6.7)

3.7 TOPOGRAPHIC CONDITIONS: No Observations of Concern. See Footnote (3.7)

3.8 OTHER: Observations of Concern. See Footnote (3.8)

3.9 ADJOINING PROPERTIES: See Footnote (3.9)

North: Haags Alley, then commercial (Maurer Co., Inc.,

etc.) and residential properties.

East: Commercial property (Vanderlinde Electric).

South: Charlotte Street, then commercial properties

(Rochester Sprinkler, Unitac, Gianavola's Trucking,

etc.).

West: Commercial property (Ibero American Investors

Corp.).

3.0 SITE OBSERVATIONS (Cont.)

PERTINENT INFORMATION, REFERENCED TO ITS SOURCE, IS SUMMARIZED BELOW.

(3.0) Access was not gained to the one-story concrete block building located on the 42 Charlotte Street parcel. Also, at the time of DAY's site visit, chain link perimeter fences around the 28-30, 32-34, 36, 42, 48-50, 54, and 58-60 parcels were locked, and access could not be gained to these parcels. However, these parcels could be observed through the chain link fencing.

During DAY's site visit, there was no electrical power inside the assessed building on the 14-16 Charlotte Street parcel. Thus, none of the lights in the building were operable. As such, flashlights were used to provide lighting inside the assessed building during the site visit. Also, debris located in portions of the building on the 14-16 Charlotte Street parcel prohibited a complete view of the floor.

(3.2) Seven fiber drums and two steel drums were observed inside a portion of the assessed building on the 14-16 Charlotte Street parcel. Three of the fiber drums were empty. Three of the fiber drums were filled with general refuse (i.e., paper, etc.). The drums were labelled as containing pigments manufactured by Quality Dye Works and Divatone, Inc. Various colored pigment residues were observed inside these fiber drums. The other fiber drum was half-full of apparent clear water with a green pigment residue at the bottom of the drum. The two steel drums were generally empty and had evidence of dye/pigment residuals.

One used automobile battery was observed on the first floor of the building located on the 14-16 Charlotte Street parcel. Evidence of leakage or spillage from this battery was not observed. Also, one 1-gallon container of a liquid cleaner, manufactured by Aratari, Rochester, NY, was observed in this same general area of the assessed building. Evidence of spillage or leakage from this container was not observed.

Approximately fourteen 55-gallon drums were observed on the 28-30 Charlotte Street parcel. A locked perimeter fence prohibited access to this parcel; thus, it is unknown whether the drums contained any material. Also, two storage sheds labelled with "Danger - Flammable Gas" signs were observed on the 28-30 Charlotte Street parcel. DAY was able to partly look into these storage sheds through windows and open areas, and no evidence of material storage inside the sheds was observed.

Debris and some equipment (e.g., ladders, etc.) were observed on the 48-50, 54, and 58-60 Charlotte Street parcels.

- (3.3) Evidence of staining was observed on portions of the concrete floor inside the building located on the 14-16 Charlotte Street parcel. The staining appeared attributable to past storage and/or use of pigments and/or dyes in this area of the building.
- (3.4.2) Two three-foot diameter floor drains with associated sediment traps were observed in the first floor portion of the assessed building located on the 14-16 Charlotte Street parcel. One of these floor drains contained liquid and sediment/sludge-like material that was generally red in color that emanated a septic-like odor when disturbed. The depth of the bottom of this drain could not be determined as part of this assessment. The other drain also contained liquid

3.0 SITE OBSERVATIONS (Cont.)

and sediment/sludge-like material that appeared black and emitted a weathered petroleum-like and septic-like odor when disturbed. This second floor drain appeared to have a hard bottom at a depth of approximately four feet below grade. The integrity and discharge location of the floor drains was not determined as part of this Phase I ESA.

An apparent 1-foot deep by 1-foot wide by at least 10-feet long trench drain was observed inside the building on the 14-16 Charlotte Street parcel. This trench drain contained damp black to brown sediments. The integrity and discharge location of this trench drain was not determined as part of this Phase I ESA.

- (3.4.3) City of Rochester Assessor's records indicated that the two building on the assessed property (e.g., on the 14-16 Charlotte Street parcel and the 42 Charlotte Street parcel) are serviced by public water and public sewer systems (refer to Section 2.3). The assessed building that was accessed during DAY's site visit (i.e., the building on the 14-16 Charlotte Street parcel) appeared to be heated with boiler systems that are fueled with fuel oil, and also by forced air furnace systems that are fueled with natural gas.
- (3.5) Suspect asbestos-containing material (SACM) that was observed to be in damaged and/or friable condition inside the building located on the 14-16 Charlotte Street parcel is identified as follows:
 - water damaged 2' x 4' ceiling tiles throughout the building.
 - water damaged plaster ceiling material throughout the building.
 - water damaged drywall ceilings throughout the building.
 - thermal system insulation (TSI) blanket material on two boilers located in the basements (estimate between 50 and 75 square feet of material on each boiler).
 - approximately 50 linear feet of TSI pipewrap and some mudpack joint material on piping located on the first floor and basements of the building (approximately twenty linear feet exposed and/or damaged).
 - approximately 150 to 200 square feet of tan 9" x 9" vinyl floor tiles (approximately 10% water damaged) located on the second floor of the building.
 - an estimated 500 to 1,000 square feet of dark brown/black vinyl floor tiles (i.e., edges beginning to curl up) that were located inside a portion of the first floor that was previously used as a nightclub.
- (3.6.1) Evidence of suspected underground storage tanks (USTs) was observed on the assessed property (i.e., two apparent capped fillports located west of the building on the 14-16 Charlotte Street parcel were observed in the ground).

Two 275-gallon stilt-mounted aboveground storage tanks (ASTs) were observed in one of the basements in the building located on the 14-16 Charlotte Street parcel. These ASTs appeared to be in fair condition, and evidence of spillage or leakage from these ASTs was not observed.

3.0 SITE OBSERVATIONS (Cont.)

- (3.6.2) Approximately 25 containers, ranging in size from one-pint to five gallons in size, were observed on the second floor of the building located on the 14-16 Charlotte Street parcel. These containers were labelled as containing paints, joint compound, spackle, lamp colorings, etc. Evidence of spillage or leakage from these containers was not observed on the shelving or floor in their general vicinity.
- (3.6.7) A clothes washing machine with evidence of dye spillage/leakage was observed in a portion of the building on the 14-16 Charlotte Street parcel. This is in the same general area where pigment/dye residuals/staining was observed on the concrete floor and inside some fiber drums.

Evidence of at least two former in-ground hydraulic lifts was observed in the first floor portion of the building located on the 14-16 Charlotte Street parcel. The lift pit portions and/or in-ground hydraulic cylinders appeared to have been filled in-placed and/or capped. The top of an apparent hydraulic oil reservoir associated with one of these lifts was observed protruding through the concrete floor. This apparent oil reservoir could not be fully accessed during this assessment; however, an oily odor was detected emanating from the reservoir.

Antiquated clothes steam pressing equipment was observed on the first floor in a portion of the building on the 14-16 Charlotte Street parcel. Evidence of spills or leaks from this equipment was not observed on the concrete floor in their vicinity.

- (3.7) The assessed property and surrounding area are generally flat. There are no surface water bodies on the assessed property.
- (3.8) Approximately ten backfilled test pits were observed on the 28-30 Charlotte Street parcel. These test pits were excavated as part of a previous environmental investigation that was performed by the current owner's environmental consultant (refer to Sections 4.4 and 4.5).

Two basements were observed in the building located on the 14-16 Charlotte Street parcel. One of the basements had a two-foot deep layer of water on the floor, and this basement could not be accessed. An oily film with pink and green hues was observed on the top of the water in this basement when the water was disturbed. The other basement had between approximately a trace to one-foot of apparent water on the floor. The water had a red and black/brown hue to it. Sediments and/or sludge-like material was also present over most of the floor in this basement. This basement could only be partly accessed. When the sediments/sludge-like material was disturbed, some of the material appeared red in color. Unusual odors were not detected from the water or sediment/sludge-like material in the basements.

(3.9) A residential parcel with a dwelling (i.e., 26 Charlotte Street) was observed on a parcel located between the 14-16 Charlotte Street parcel and the 28-30 Charlotte Street parcel. The 26 Charlotte Street parcel is not part of the assessed property (refer to portion of tax map provided in Appendix A).

A fillport and vent pipe to a suspected tank inside an off-site building was observed on an adjoining property located north of the 14-16 Charlotte Street parcel.

4.0 INTERVIEWS

4.1 Mr. Allen Fitzpatrick
Director of Real Estate
Division of Real Estate
The City of Rochester
Date of Interview: 4/18/97

No Concern Identified. See Footnote (4.1)

4.2 Mr. Derrick Vanderlinde Charlotte Associates Date of Interview: 4/17/97

No Concern Identified. See Footnote (4.2)

4.3 Mr. Louis Grammatico Owner

4.5

See Footnote (4.3)

4.4 Frank Webster, Esq.
Legal Counsel for Louis Grammatico
Date of Interview: 4/21/97

Concern Identified. See Footnote (4.4)

Mr. Kenneth Pike Earthworks of Rochester Date of Interview: 4/28/97 Concern Identified. See Footnote (4.5)

PERTINENT INFORMATION, REFERENCED TO ITS SOURCE, IS SUMMARIZED BELOW.

(4.1) Mr. Fitzpatrick indicated that he has no knowledge of current or past environmental liens against the assessed property, or knowledge of other environmental concerns associated with the assessed property.

The following is a summary of information provided by Fitzpatrick:

- The building on the 14-16 Charlotte Street parcel will probably be demolished in the future. Prior to demolition, the City of Rochester will perform a predemolition asbestos survey and remove any asbestos-containing material.
- (4.2) Mr. Vanderlinde indicated that he has no knowledge of current or past environmental liens against the assessed property, or knowledge of other environmental concerns associated with the assessed property.

The following is a summary of information provided by Mr. Vanderlinde:

- The three parcels owned by Charlotte Associated that are part of this Phase I ESA are currently vacant land and may have been formerly improved with a residential building. These three parcels are currently used for the storage of scaffolding and other miscellaneous equipment that are associated with the Vanderlinde Electric business located on the adjoining property to the east.
- One underground storage tank was removed from the adjoining Vanderlinde Electric property located east of the assessed property. The results of a tightness test on this former tank indicated that it may have been leaking. As such, the tank was removed. Appropriate regulatory agencies were involved with the tank removal work. Mr. Vanderlinde is unaware of any contamination being encountered during the tank removal work.

4.0 INTERVIEWS (Cont.)

- (4.3) Mr. Grammatico was unavailable for interview; thus, this assessed is subject to any state of facts that an interview with Mr. Grammatico would reveal.
- (4.4) Frank Webster, Esq., legal counsel for Louis Grammatico, indicated that a Phase I Environmental Investigation by an undisclosed consultant, and a Phase II Environmental Investigation by Earthworks of Rochester, were recently performed on at least one of the four parcels (i.e., 28-30 Charlotte Street) that are included as part of DAY's assessment. The results of the previous investigations indicated the following: "some stuff was encountered"; fill was encountered to depths of nine feet below grade, which is where bedrock was encountered; and there are drums on the parcel which need to be addressed. The Phase I report that was generated was found to be "unacceptable" to Frank Webster, Esq. and is not available for DAY's review. A copy of the Phase II report can be released for DAY's review upon authorization from Mr. Louis Grammatico. Mr. Grammatico could not be contacted at this time.
- (4.5) Mr. Kenneth Pike, Earthworks of Rochester, indicated that he recently performed environmental tasks on at least one of the two parcels (i.e., 28-30 Charlotte Street) which were recently purchase by Mr. Louis Grammatico. Mr. Pike indicated that test pits were excavated on the 28-30 Charlotte Street parcel, and a report with the findings of that investigation was generated. Earthworks of Rochester would need the permission of Mr. Louis Grammatico prior to releasing a copy of that report for review by DAY.

Mr. Pike also indicated that in addition to excavating the test pits, approximately 15 drums were observed on the 28-30 Charlotte Street parcel. Three of these drums appeared to contain a waste oil-like material based on visual observations and photoionization detector (PID) screening. The other drums were relatively empty, and only contained residual amounts of waste oil-like material. There was no evidence of spillage or leakage from these drums.

SIGNATURES

Day Environmental, Inc. Jeffrey A. Danzinger, Geologist

Day Environmental.Inc. David D. Day, President

REPORT EXPLANATION

PURPOSE OF AN ENVIRONMENTAL SITE ASSESSMENT:

Della

The purpose of an environmental site assessment is to perform the appropriate inquiry into the environmental condition of a property to identify the potential CERCLA/SARA liability for the cleanup of hazardous substances, and to establish the defense for such liability.

SCOPE OF A PHASE I ENVIRONMENTAL SITE ASSESSMENT:

This Phase I Environmental Site Assessment has been performed in general conformance with the scope and limitations of ASTM Practice E 1527. Exceptions to, and/or deletions from, this practice are described in the summary of this report.

A Phase I Environmental Site Assessment is the initial level of inquiry into the history, use and condition of a property and area, which establishes the reasonable presumption that environmental concerns do or do not exist. The Phase I Environmental Site Assessment consists of four (4) basic inquiry components:

- Review of the title to the property and historical data to identify prior ownership and uses which represent a potential risk for contamination of the property.
- Review of available public information and environmental records to identify site and area facilities, conditions, activities and substances of use of environmental concern that have been recorded by federal, State and local agencies.
- Site reconnaissance of the property to identify conditions which indicate the presence or potential presence of hazardous substances and contamination.
- Interviews with owners, operators and persons familiar with the site and area to identify conditions and operations of environmental concern.

The Phase I Environmental Site Assessment will conclude that either (a) further inquiry into the environmental status of a property is not needed and appropriate inquiry has been performed or (b) further inquiry is needed to appropriately assess the environmental status of the property.

NON-CERCLA/SARA LIABILITIES:

There are risks associated with the environmental condition of a property which are not a potential CERCLA/SARA liability and are not subject to incurrence of response costs under CERCLA. Due to the frequency of occurrence, the scope of the Phase I Environmental Site Assessment has been expanded to include the identification of petroleum liabilities and friable asbestos. No other assessment of non-CERCLA/SARA liabilities has been performed unless specifically identified in the report narrative.

ASBESTOS:

Where apparent, damaged and/or friable SACM has been identified; however, a complete visual inspection and records review for SACM was not performed as a part of this assessment. As a result, this facility may contain other SACM which is not identified in this report.

SACM is identified as a potential environmental concern when the observable condition (i.e., exposed, damaged and/or friable) suggests the release of debris and/or fibers under normal facility operations. If the SACM actually contains asbestos, the release of debris and/or fibers could pose an asbestos-exposure hazard. In order to determine if the SACM contains asbestos, the SACM must be sampled and analyzed. Should any asbestos-containing material (ACM) at this facility be disturbed through abatement, removal, maintenance, renovation, demolition, etc., the handling and disposal of the ACM is subject to applicable state and federal regulations. Also, no representations are made regarding previous disturbance and/or removal of ACM at this facility. this facility.

OPERATIONAL CONCERNS:

Although beyond the scope of the routine environmental site assessment, operational concerns may be identified. Operational concerns are not considered to be liabilities which should impact real estate or mortgage loan transactions. Rather, operational concerns are listed for informational purposes, and it is recommended that they be addressed for compliance with existing regulations and/or to minimize the potential for future environmental liabilities. Since identification of operational concerns is incidental to the purpose of this assessment, correction of these items may not necessarily result in full compliance with all applicable environmental regulations.

NOTES:

NOTES are used in the Assessment Summary either to identify special property conditions, or to identify and explain conditions which might characteristically be a potential environmental concern but where the assessment inquiry has not established the reasonable presumption that an environmental liability does exist.

DATA QUALIFICATION:

Environmental site assessment conclusions are made based on the data available for the dates identified. The conclusions are subject to any state of facts which would be identified by up-dated data. No assurances are made as to the accuracy or completeness of data obtained from outside information sources. Also, it is possible that not all existing sites within the search radii specified in Section 2 of this report have been identified, due to factors such as urban density and potential insufficiencies in the databases.

SITE VISIT QUALIFICATION:

Where the site observations are limited to representative areas, or where facilities are inaccessible for observation, the environmental site assessment conclusions are subject to any statement of facts which access to those areas would reveal.

ABBREVIATIONS/ACRONYMS

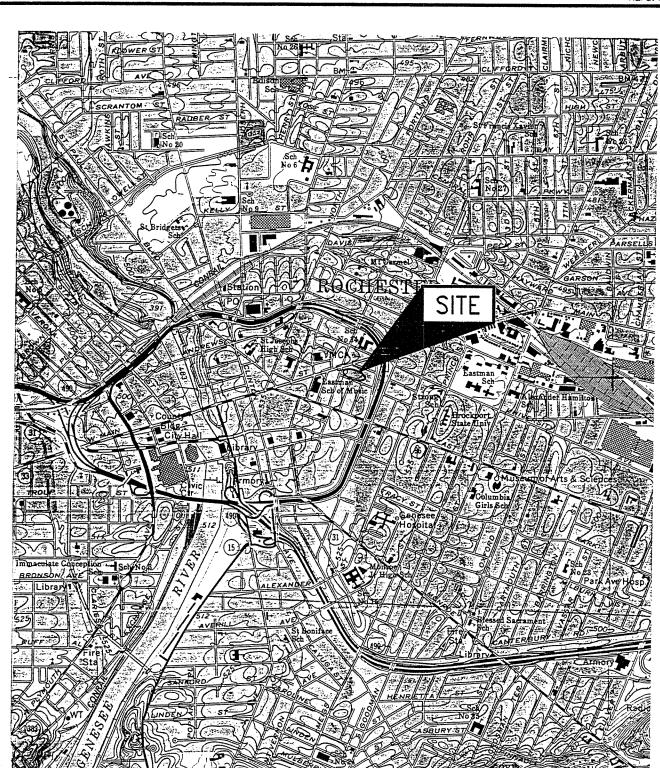
ASTM - American Society for Testing and Materials CERCLA - Comprehensive Environmental Response, Compensation, and Liability Act CERCLIS - Comprehensive Environmental Response, Compensation, and Liability Information System EPA - (United States) Environmental Protection Agency ERNS - Emergency Response Notification System FOIL - Freedom Of Information Law LUST - Leaking Underground Storage Tank N/A - Not Applicable; Not Available NPL - National Priority List NYS - New York State Department of Environmental Conservation PBS - Petroleum Bulk Storage

Conservation
PBS - Petroleum Bulk Storage
RCRA - Resource, Conservation, and Recovery Act
SACM - Suspect Asbestos-Containing Material
SARA - Superfund Amendments and Reauthorization Act of 1986
TSD - Treatment, Storage and Disposal
UST - Underground Storage Tank

APPENDIX A

1274F1

REF2: REF2 REF3: REF3



DRAWING PRODUCED FROM: ROCHESTER EAST, N.Y.

N4307.5-W7730/7.5 1971

PHOTOREVISED 1978

PROJECT NO.

1274E-97

FIGURE 1

SHEET 1 OF 1

PROJECT TITLE

14-16 & 28-60 CHARLOTTE ST. ROCHESTER, NEW YORK

PHASE I ASSESSMENT

DRAWING TITLE PROJECT LOCUS MAP

DAY ENVIRONMENTAL, INC.

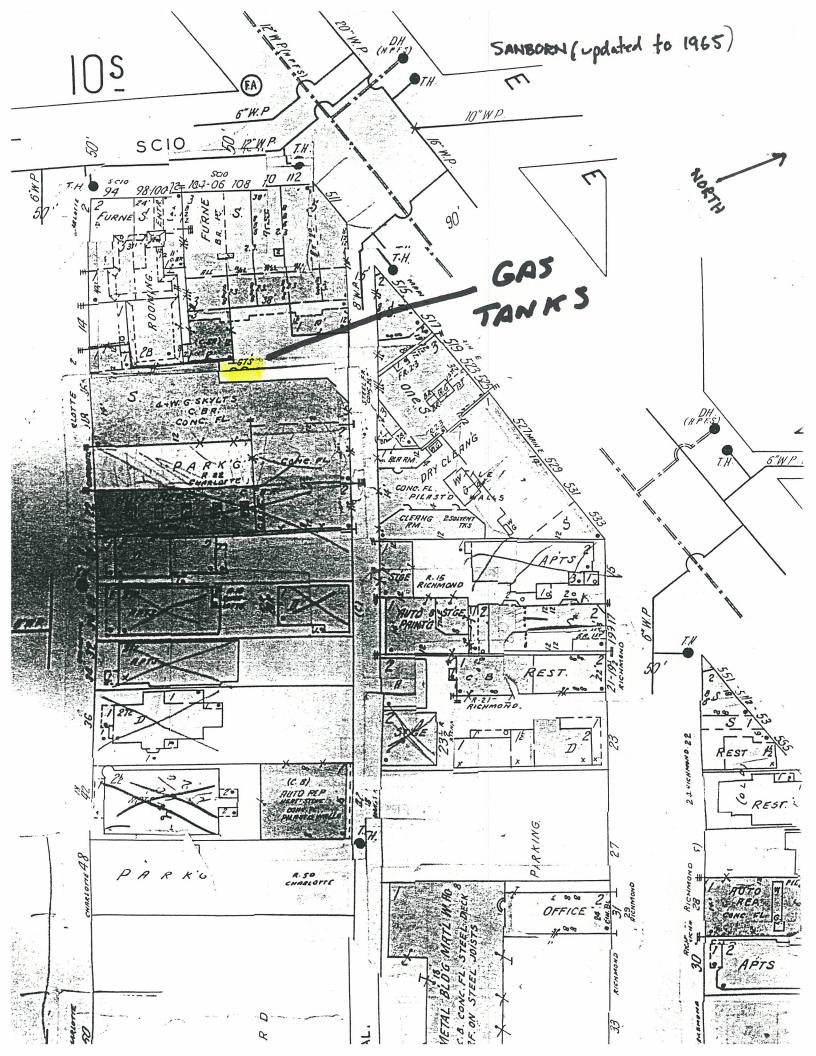
ENVIRONMENTAL CONSULTANTS ROCHESTER, NEW YORK

DATE 3/27/97

DRAWN BY

SCALE

1" = 2000







APPLIC. ADDRESS: 0014	CHARLOTTE	ST.	PERMIT NO.:	
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0086808 00/00/00	07/12/27 40	0 PMT CMP	LT PRE CONVERSION	93/10/18
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0059860 00/00/00	04/19/23 60	0 PMT CMP	LT PRE CONVERSION	93/10/18
	FR 4 CAR GARAGE			
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PF14-STAT LIST PF15-PMT DETL PF16-PMT EVTS PF17-PMT CONDS PF18-PROP SUMM PF19-ADDR LIST PF20-CF0 LIST PF21-PND/CANC BPPMTQY BIS - BUILDING - PERMITS ISSUED DATE: U3/20/3/ > MORE PERMITS ARE AVAILABLE FOR PARCEL - PRESS PF 8

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		0014 CHARLOTTE	ST
0134283	00/00/00	11/13/46 7000 PMT CMPLT PRE CONVERSION	93/10/18
		CIN BLK ADD TO STORE BLDG	
0131130	00/00/00	10/17/45 2500 PMT CMPLT PRE CONVERSION	93/10/18
		REMODEL STORE FRONT ON BR STORE BLDG	
0130341	00/00/00	06/27/45 275 PMT CMPLT PRE CONVERSION	93/10/18
		INSTALL I BEAMS IN BR STORE BLDG	
0129592	00/00/00	01/08/45 75 PMT CMPLT PRE CONVERSION	93/10/18
		BRICK UP 2 OPENINGS IN TIRE REP SHOP	

PF14-STAT LIST PF15-PMT DETL PF16-PMT EVTS PF17-PMT CONDS

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0173570	00/00/00		93/10/18
		FR ADD TO REAR OF RESTAURANT	
0168315	00/00/00	09/10/57 800 PMT CMPLT PRE CONVERSION	93/10/18
	, ,	IRON FIRE ESCAPE ON BR STORE 2 APTS	73/10/10
0165912	00/00/00		93/10/18
		ALTER INTERIOR OF BRICK STORE BLDG	
0145042	00/00/00	01/09/50 PMT CMPLT PRE CONVERSION	93/10/18
		DEMO 2ND 3RD FLOORS OF BRICK STORE BLDG	, ,

PF14-STAT LIST PF15-PMT DETL PF16-PMT EVTS PF17-PMT CONDS PF18-PROP SUMM PF19-ADDR LIST PF20-CFO LIST PF21-PND/CANC

MORE PERMITS ARE AVAILABLE FOR PARCEL - PRESS PF 8

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		INSTALL 1 1000 UNDERGROUND FUEL OIL TANK BRICK AUTOMOTIV
SHOP		
0191697	00/00/00	09/08/67 8000 PMT CMPLT PRE CONVERSION 93/10/18
		ERECT ADD FRONT OF WAREHOUSE BRICK
0186727	00/00/00	07/16/65 2900 PMT CMPLT PRE CONVERSION 93/10/18
		REMODEL STORE FRONT FOR AUTO SUPPLIES
0173587	00/00/00	11/23/59 100 PMT CMPLT PRE CONVERSION 93/10/18
		ENCLOSE VESTIBULE ON BR STORE BLDG

PF14-STAT LIST PF15-PMT DETL PF16-PMT EVTS PF17-PMT CONDS PF18-PROP SUMM PF19-ADDR LIST PF20-CF0 LIST PF21-PND/CANC

001-4-67/191842 CHO A NO. 191845
ONE STORY BUILDING, OF STRUCTURE, INCLUDING GARAGE, GASOLINE STATION, SHED, FIRE ESCAPE, FENCE, FOUNDATION, ETC., ALSO MINOR ALTERATION OF ADDITION
Rochester, N. Y., Act. 4 19.67
APPLICATION \(\forall \)
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Enter thirding or structure to be used and occupied for no other purpose than . actions structure to be used and occupied for no other purpose than . actions structure to be used and occupied for no other purpose than .
Corner use of attemptions
To be completed at a cost of Owner's estimate \$ 4.00
"No contractor or employees are to be engaged in the actual construction of the proposed work
The name and address of the contractor's for the proposed sork is
" Zangu Fuel Sewere Inc.
11 aill employ laborers in the proposed work
The plans of the proposed work are prepared by
I will see to it that the proposed work is facilitative carried out as described in this application and as shown on the plans accompanying same, and not otherwise. Provisions of laws and ordinances applying to the premises and the proposed work will be compiled with whether stated in application and plans or not, and the buildings and structures affected by the application will not be used for any other purposes their stated.
A certificate of occupancy must
be obtained for this building before
the building can be occupied. Has Kaymond a. Burner woman
be obtained for this building before the building can be occupied. Has an application blank been obtained? ** Raymond a. Buorwess or (Address) ** Raymond a. Buorwess or (Address) ** W. Harmen (Owner)
(Ounce)

 θ_{j_i}

CONTRACTOR'S QUESTIONNAIRE State of New York | State of New York
County of Markey

County of Markey

City of Rochester

AFFIDAVIT

City of Rochester

AFFIDAVIT

County TUTLA A BULCAS TRA R.L., being duty sworn, deposes and says that he is the person who signed the foregoing application for a permit and questionnaire. That he is authorized by the principal to make said application. That the statements are found to his own seculates that the said application. that the statements set forth in said application and questionnaire are true to his own knowledge, that the proposed work stated in said application is auditorized by the owner in fee, that workmen's compensation as required by law for all emphyses emphyses in connection with the said proposed work, who are employed in a hazardous occupation as defined * Raymond a. Burneman Did plans accompany this application! Examined and recommended for OCT 4 1967 When properly signed by the Director of Buildings, Rehabilitation and Conservation of the City of Rochester, this eration becomes a PERMIT as required by the Building Code of the City of Rochester. PERMIT FEE OF \$ FOUNDATION PERMIT FEE \$ TOTAL FEE \$ プラスプロスカッドでも 10 Mg 1 1 11

BPPMTQY BIS - BUILDING - PERMITS ISSUED DATE: 03/26/97 > MORE PERMITS ARE AVAILABLE FOR PARCEL - PRESS PF 8

		CHARLOTTE S 002 - 036 . 001 / 0000 ISS DTE EST COST	STATUS/DATE	
		00)14 CHARLOTTE	ST
0221466	00/00/00	03/19/76 PMT 200 CB	CMPLT PRE CONVERSION	93/10/18
0213552	00/00/00	06/04/74 3000 PMT	CMDI T DDE CONTEDCTON	02/10/10
0213332	007 007 00	ERECT 1 STY STORAGE BI		93/10/18
0213072	00/00/00	04/29/74 600 PMT REMODEL STORE FRONT	CMPLT PRE CONVERSION	93/10/18
0192225 S	00/00/00		CMPLT PRE CONVERSION RESTAURANT ONLY BARBE	, ,
PF14-STAT	LIST PF15-PM	T DETL PF16-PMT EVTS	PF17-PMT CONDS	

PF18-PROP SUMM PF19-ADDR LIST PF20-CFO LIST PF21-PND/CANC

MORE PERMITS ARE AVAILABLE FOR PARCEL - PRESS PF 8

BPPMTQY BIS - BUILDING - PERMITS ISSUED DATE: 03/20/9/ >
MORE PERMITS ARE AVAILABLE FOR PARCEL - PRESS PF 8

	DRESS: 0014	CHARLOTTE ST PERMIT NO.:
PMT#/SFX	APL DTE	ISS DTE EST COST STATUS/DATE
		0014 CHARLOTTE ST
0330391	00/00/00	02/19/82 PMT CMPLT PRE CONVERSION 93/10/18
		PLUMB - INSTALL 10 FIXTURES
0329209	00/00/00	10/26/81 15000 PMT CMPLT PRE CONVERSION 93/10/18
		CHANGE USE FROM RETAIL AUTO SUPPLY TO BAR AND REMODEL
0327665	00/00/00	12/02/81 PMT CMPLT PRE CONVERSION 93/10/18
0327003	00,00,00	PLUMB - INSTALL 1ST FLR 2 BAR FIXTURES AND ICE MACHINE,
		ROUGH ONLY, SEPERATE BID FOR FINISH
		•
0322373	00/00/00	01/21/80 PMT CMPLT PRE CONVERSION 93/10/18
		PLUMB INSTALL 4 FIXTURES

City of Rochester New York Department of Buildings and Property Conservation Application for Plan Examination and Permit 28-81 Application Date Tax Acc. Number Est Starting Date LOCATION OF WORK: Zip · III. OCCUPANCY USE: Present CODE Charge IV. COST: Owner's Estimate T 128.90 BLDG Bureau Estimate Permit Fee Private V. IDENTIFICATION: OWNERSHIP: STL-1 SDR Home Architect Engineer: Demolition Only: Twelve hours notice must be given to the Commissioner of Buildings and Property Conservation helene starting work. Rodent Waiver I hereby certify that the proposed work is authorized by the owner of record and I have been authorized by the owner to make this application as the authorized agont and we agree to conform to all applicable laws of this jurisdiction, and corrections and advisories indicated on the plan review poord. Signature of Applicant Subscribed and sworn before me this Plan Review

VII FOR APPLICANTS INFORMATION:

NOTE: The City assumes no hability for the failure of the applicant to provide insurance coverage which may protect the applicant or any other person from the negligence of the applicant or any other person.

This permit does not signify zoning review or approval and is not authorization to undertake any work without such review and approval. See Section 115.24 of Chapter 115 of the Rochester Municipal Code for details."

BEEMIÑI DIO - DOITHDIMG - REKMITO 1990ED DATE: U3/26/9/ > MORE PERMITS ARE AVAILABLE FOR PARCEL - PRESS PF 8

APPLIC. ADDRESS: 0014 CHARLOTTE ST PERMIT NO.:

SBL NO.: 106 . 810 - 0002 - 036 . 001 / 0000

PMT#/SFX APL DTE ISS DTE EST COST STATUS/DATE

0014 CHARLOTTE ST

0882023 00/00/00 06/17/88 300 PMT CMPLT PRE CONVERSION 93/10/18

INSTALL 1 GAS FIRED FURNACE

0874083 00/00/00 12/22/87 1000 PMT CMPLT PRE CONVERSION 93/10/18

ESTABLISH RETAIL BUSINESS IN CONJUCTION WITH EXISTING BAR

10/16/86 PMT CMPLT PRE CONVERSION 93/10/18 0863491 00/00/00

PLUMB - UNCLOG FLOOR DRAIN

08/06/84 1400 PMT CMPLT PRE CONVERSION 93/10/18 0842865 00/00/00

INSTALL 3 AWNINGS

PF14-STAT LIST PF15-PMT DETL PF16-PMT EVTS PF17-PMT CONDS

PF18-PROP SUMM PF19-ADDR LIST PF20-CFO LIST PF21-PND/CANC

RESMINT DID - DOITHTING - ERKMILZ ISSORD DATE: 03/26/97 > MORE PERMITS ARE AVAILABLE FOR PARCEL - PRESS PF 8

APPLIC. ADDRESS: 0014 CHARLOTTE ST PERMIT NO.:

SBL NO.: 106 . 810 - 0002 - 036 . 001 / 0000

PMT#/SFX APL DTE ISS DTE EST COST STATUS/DATE

> 0014 CHARLOTTE

0911802 00/00/00 06/04/91 200 PMT CMPLT PRE CONVERSION 93/10/18 INSTALL 6' X 50' STOCKADE FENCE

0893206 00/00/00 11/13/89 9000 PMT CMPLT PRE CONVERSION 93/10/18 INSTALL 5-TON COOLING UNIT & HEATING UNIT (100,000 BTU'S)-GAS --- (3 FURNACES) --FINALED JANUARY 24, 1991, ARNIE D'AMICO

0892865 00/00/00 10/04/89 5000 PMT CMPLT PRE CONVERSION 93/10/18 PLUMBING--12 FIXTURES, FINALED FEBRUARY 1, 1990, ARNOLD D'AMICO

0890821 00/00/00 04/10/89 90000 PMT CMPLT PRE CONVERSION 93/10/18 INTERIOR ALTERATION TO EXPAND NIGHT CLUB BY @2018 SQ FT

ENTRY ADDRESS: 0028 CHARLOTTE ST SPC ZONE:

SBL NUMBER : 106 . 810 - 0002 - 040 . 000 / 0000

PMT ZDC CFO ZON SPM O/C C/C H/C INJ

ENTER OPTION NUMBER: (1) (2) (3) (4) (5) (6) (7) (8) (9)

002 . . 01 . . 03 . .

DOCUMENT#:

ARLM OWNER(S) AND ADDRESS ARLM SPECIAL MAILING

BERO JOHN F BERO JOHN F

32 WINTHROP ST

0028-30 CHARLOTTE ST 14607 ROCHESTER, NY 14607

GIS SBL NO: 1068124000

ASSESSMENT: 11,500 ACRES: 0.00 LOT SIZE: 28.09 X 137.45

OWNER CODE: 0099 - PRIVATE OWNED - NO EXEMPT MAP NO.: PT 3 & 4
ASM CURR USE: 330 - VACANT COMMERCIAL LND CENSUS TRACT: 0094.01

ASM PREV USE: -BLOCK: 106

ZONING: C3 / WARD: 06

DCD AUTH USE: -DISC#: 000000000

PF15-ADDR LIST PF16-SBL# LIST PF17-DOC LIST PF18-DOC DETL

BPPMTQY BIS - BUILDING - PERMITS ISSUED DATE: 02/10/97 > END OF DATA

ENTRY ADDRESS: 0032 CHARLOTTE ST SPC ZONE:

SBL NUMBER : 106 . 810 - 0002 - 041 . 000 / 0000

PMT ZDC CFO ZON SPM O/C C/C H/C INJ

ENTER OPTION NUMBER: (1) (2) (3) (4) (5) (6) (7) (8) (9)

001 . . 01 . . 01 . .

14607

DOCUMENT#:

ARLM OWNER(S) AND ADDRESS ARLM SPECIAL MAILING

BERO JOHN F BERO JOHN F

32 WINTHROP ST

0032-34 CHARLOTTE ST 14607 ROCHESTER, NY

GIS SBL NO: 1068124100 ASSESSMENT: 11,500

LOT SIZE: 26.00 X 137.47 ACRES: 0.00

OWNER CODE: 0099 - PRIVATE OWNED - NO EXEMPT MAP NO.: PT 4
ASM CURR USE: 330 - VACANT COMMERCIAL LND CENSUS TRACT: 0094.01

ASM PREV USE: -BLOCK: 106

ZONING: C3 / WARD: 06

DCD AUTH USE: DISC#: 000000000

PF15-ADDR LIST PF16-SBL# LIST PF17-DOC LIST PF18-DOC DETL

BPPMTOY BIS - BUILDING - PERMITS ISSUED DATE: 02/10/97 > END OF DATA

APPLIC. ADDRESS: 0032 CHARLOTTE ST PERMIT NO.:

SBL NO.: 106 . 810 - 0002 - 041 . 000 / 0000

PMT#/SFX APL DTE ISS DTE EST COST STATUS/DATE 0032 CHARLOTTE ST

05/23/69 642 PMT CMPLT PRE CONVERSION 93/10/18 0194814 00/00/00

INSTALL 1 1000 GAL GAS TANK

Permit shows tank actually street.

Permit shows 36 Charlotte Street.

Installed at 36

ANADIMOTERATE TO 1369 1 9 4 8 1 4

No. 194814

ONE STORY BUILDING, or STRUCTURE, INCLUDING GARAGE, GASOLINE STATION, SHEE FIRE ESCAPE, FENCE, FOUNDATION, ETC., ALSO MINOR ALTERATION OF ADDITION APPLICAT TO THE DIRECTOR OF BUILDINGS, REHABILITATION AND CONSERVATION , building. Material of, roof covering Street, Lot Number What Building Zone District?. Dimensions of Building to be If for Addition Dimensions of Addition to beft. long ... Other existing buildings and structures now on lett....To What use are such existing buildings and structures now put?... Such existing buildings and structures to be used and occupied for no other purpose than Any buildings or structures to be demoilshed or removed from the premises? Will relect to whing and equipment be installed in building? addam. Is there a city sewer in street, or possible to connect with sewer? Have you obtained your application blank for a certificate of occupancy for this building? LOCATE LOT ON THIS DIAGRAM Give Size of Lot Street If so, what distance?..... end, lot line; autiba If in residence district, will this construction project beyond front line of buildings or porches on adjoining lots?...... if for garage in Residential District, how far will garage be from nearest residence? If on corner lot in residence district, will garage be at least 20 feet from street line of lesser assessed valuation per front footi Entire building or structure to be used and occupied for no other purpose than *No contractor or employees are to be engaged in the actual construction of the proposed work *The name and address of the contractor*s for the proposed work is*

.... who is not?

The plans of the proposed work are prepared by.

Registration No. .

with whether stated in application and plans or not, and the buildings and structures affected by the application will not be used for any other curposes than stated.

A certificate of occupancy must be obtained for this building before the building can be occupied. Has an application blank been obtained?

(OVER)

Agent for (Address)

(Applicant)

(Applicant)

(Applicant)

(Address)

ENTRY ADDRESS: 0036 CHARLOTTE ST SPC ZONE:

SBL NUMBER : 106 . 810 - 0002 - 042 . 000 / 0000

PMT ZDC CFO ZON SPM O/C C/C H/C INJ

(1) (2) (3) (4) (5) (6) (7) (8) (9) ENTER OPTION NUMBER:

001 Y . 01 . . 01 . .

DOCUMENT#:

ARLM OWNER(S) AND ADDRESS ARLM SPECIAL MAILING

GRAMMATICO LOUIS GRAMMATICO LOUIS

598 LAKE RD

0036 CHARLOTTE ST 14607 WEBSTER, NY 14580

ASSESSMENT: 29,200 GIS SBL NO: 1068124200

ACRES: 0.00 LOT SIZE: 40.00 X 137.50

MAP NO.: 5 REAR CENSUS TRACT: 0094.01 OWNER CODE: 0099 - PRIVATE OWNED - NO EXEMPT

ASM CURR USE: 438 - PARKING LOT

BLOCK: 106 ASM PREV USE:

WARD: 06 ZONING: C3 /

DISC#: 000000000 DCD AUTH USE:

PF15-ADDR LIST PF16-SBL# LIST PF17-DOC LIST PF18-DOC DETL

BPPMTQY BIS - BUILDING - PERMITS ISSUED DATE: 02/10/97 > END OF DATA

APPLIC. ADDRESS: 0036 CHARLOTTE ST PERMIT NO.: _____ SBL NO.: 106 . 810 - 0002 - 042 . 000 / 0000 PMT#/SFX APL DTE ISS DTE EST COST STATUS/DATE 0036 CHARLOTTE ST

0300291 00/00/00 09/24/74 150 PMT CMPLT PRE CONVERSION 93/10/18

REMOVE 1 1000 GAL GAS TANK

•	SEP-24-M SCC	5.1
0	See the See and th	
L. MING TERAPIMENT	1-1000 gal-gas	MAISCHEN L
THIS SPACE ICR	0291 155BE DATE 0924	714 APPLICATION DATE 9/24/24)
1. LOCATION OF BUILDING	ALL MO! DAY V	/4
26 BG NCHAR SCOT	JUNE 1816 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	FIRE DIST.
756 THE COOL ST. TO 1 WHEELER	68 PERCENT	or LOT COVERED 80 1
20 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	RAM RESECTING STREET	80
	USING WHITS ARE ARRED OR DELETED.	
A. TYPE OF IMPROVEMENT I FINTER 1. NEW CONTRUCTION 2. ADDITION 3. ACTEMATION, CONVERSION	S NO ONTE THE APPENDIX MANUAL MECHANICA : DIMON LITTURE ONE): 6 MOVING. 7 COUNTATION ONLY	B. OWNERSHIP 12 1. PRIVATE 2. PUBLIC C. COST (FST HEALER COST OF THE ROYEMENT OWNERS ESTIMATE S
A. REPAIR, REPLACEMENT	8 MINOR INSTALLATION	BUREAU ESTIMATE
D. NO. HOUSING UNITS ADDED/DELE	EI E. START HO. /DAV/YR.	F. COMPLETION 73 HO DAY YE
2 THE FREILE 65 3. THE COS TOUR FAMILY 12 COS 14 FIVE OR MORE FAMILY 13. IF COS 15 FIVE 14 PER 15 FIVE 15 FIVE 16 PER 15 FIVE 17 PER 17	NOH RESIDENTIAL PUSCHLAT, 18. PUBLIC WORKS/UTILITY FOREATION 19. SCHOOL, LIBRARY, HURCH, OTHER EDUCATIONAL ELIGIOUS 20. STORES, MERCANTILE POUSTRIAL 21. STRUCTURE OTHER THAN ARKING SAMAGE 21. STRUCTURE OTHER THAN EPAIR GARAGE 23. MEXED OCCUPANCY OSPITAL, INSTITU- (SPECIFY IN SECT. J) 10101 24. FINCE USINESS OFFICE. ANK, FROME SSTORM 25. OTHER BUILDINGS TALL ALL CURRENT AND PROPOSED USES OF THE	1. CURRENT LEGAL USE: (USE CODE FROM SECT. 6)
K. PRINCIPAL TYPE OF CONSTRUCTION 33 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	CLASSIFICATION M. PRINCIPAL FYPORE STRUCTURE 34 OF HEATING FURNING FUR	W. SEWAGE DISPOSALION 1. PUBLIC ON PRIVATE COMPANY 2. INDIVIDUAL (SEPTIC TARK) G. WATER SUPPLY 37 1. PUBLIC OR PRIVATE COMPANY 2. INDIVIDUAL (WELL.
TOTAL FLOOR AREA INCL ³⁰ BASEMENT	HUMBER STORIES ABOVE STREET LEVEL SOLFT. HOTAL LAND AREA CON	111

U. APARTMENTS: THIS APARTMENT BLIC. CONTAINS (LINTER NUM 1) 2 BEDS COM ALIS. 13 CERROCH ALIS. 15	A RECORD APTS. 1 SLEEFING ROOMS 80 C
OWIER HARSMON MULTE MORPIU	E 100 1923 2360
WILL LABORERS BY USED FOR THE PROPOSED WERE.	Z 1F COOL

ENTRY ADDRESS: 0042 CHARLOTTE ST SPC ZONE:

SBL NUMBER : 106 . 810 - 0002 - 043 . 000 / 0000

PMT ZDC CFO ZON SPM O/C C/C H/C INJ

ENTER OPTION NUMBER: (1) (2) (3) (4) (5) (6) (7) (8) (9)

001 . . 01

DOCUMENT#:

ARLM OWNER(S) AND ADDRESS ARLM SPECIAL MAILING

GRAMMATICO LOUIS GRAMMATICO LOUIS

598 LAKE RD

0042 CHARLOTTE ST 14607 WEBSTER, NY 14580

GIS SBL NO: 1068124300 ASSESSMENT: 48,300

ACRES: 0.00 LOT SIZE: 40.00 X 137.53

OWNER CODE: 0099 - PRIVATE OWNED - NO EXEMPT MAP NO.: 6 REAR

ASM CURR USE: 433 - AUTO BODY OR TIRE SHOP CENSUS TRACT: 0094.01

ASM PREV USE: BLOCK: 106

ZONING: C3 / WARD: 06

DISC#: 000E30686 DCD AUTH USE:

PF15-ADDR LIST PF16-SBL# LIST PF17-DOC LIST PF18-DOC DETL

BPPMTQY BIS - BUILDING - PERMITS ISSUED DATE: 02/10/97 > END OF DATA

ENTRY ADDRESS: 0048 CHARLOTTE ST SPC ZONE:

SBL NUMBER : 106 . 810 - 0002 - 044 . 000 / 0000

PMT ZDC CFO ZON SPM O/C C/C H/C INJ

ENTER OPTION NUMBER: (1) (2) (3) (4) (5) (6) (7) (8) (9) . . . 01 . . 02 . .

DOCUMENT#:

ARLM OWNER(S) AND ADDRESS ARLM SPECIAL MAILING

CHARLOTTE ASSOCIATES CHARLOTTE ASSOCIATES

100 CHARLOTTE ST

0048-50 CHARLOTTE ST 14607 ROCHESTER, NY 14607

GIS SBL NO: 1068124400 ASSESSMENT: 13,700

LOT SIZE: 40.00 X 137.56 ACRES: 0.00

OWNER CODE: 0099 - PRIVATE OWNED - NO EXEMPT MAP NO.: 7

ASM CURR USE: 438 - PARKING LOT CENSUS TRACT: 0094.01

ASM PREV USE: BLOCK: 106 ZONING: C3 / WARD: 06

DCD AUTH USE: DISC#: 00000000

PF15-ADDR LIST PF16-SBL# LIST PF17-DOC LIST PF18-DOC DETL

BPPMTQY BIS - BUILDING - PERMITS PENDING/CANCELLED DATE: 02/10/97 *

ENTRY ADDRESS: 0054 CHARLOTTE ST SPC ZONE:

SBL NUMBER : 106 . 810 - 0002 - 045 . 000 / 0000

PMT ZDC CFO ZON SPM O/C C/C H/C INJ

ENTER OPTION NUMBER: (1) (2) (3) (4) (5) (6) (7) (8) (9)

. . . 01 . . 01 . .

DOCUMENT#:

ARLM OWNER(S) AND ADDRESS ARLM SPECIAL MAILING

CHARLOTTE ASSOCIATES CHARLOTTE ASSOCIATES

100 CHARLOTTE ST

0054 CHARLOTTE ST 14607 ROCHESTER, NY 14607

GIS SBL NO: 1068124500 ASSESSMENT: 13,700

LOT SIZE: 40.00 X 137.59 ACRES: 0.00

OWNER CODE: 0099 - PRIVATE OWNED - NO EXEMPT MAP NO.: 8

ASM CURR USE: 438 - PARKING LOT CENSUS TRACT: 0094.01

ASM PREV USE: - BLOCK: 106

ZONING: C3 / WARD: 06

DCD AUTH USE: - DISC#: 000000000

PF15-ADDR LIST PF16-SBL# LIST PF17-DOC LIST PF18-DOC DETL

BPPMTQY BIS - BUILDING - PERMITS PENDING/CANCELLED DATE: 02/10/97 *

APPLIC. ADDRESS: 0054 CHARLOTTE ST PERMIT NO.:

SBL NO.: 106 . 810 - 0002 - 045 . 000 / 0000

PMT#/SFX APL DTE ISS DTE EST COST STATUS/DATE

BIS - PROPERTY SUMMARY DATE: 2/10/97 *

ENTRY ADDRESS: 0058 CHARLOTTE ST SPC ZONE:

SBL NUMBER : 106 . 810 - 0002 - 046 . 000 / 0000

PMT ZDC CFO ZON SPM O/C C/C H/C INJ

ENTER OPTION NUMBER: (1) (2) (3) (4) (5) (6) (7) (8) (9)

DOCUMENT#:

ARLM OWNER(S) AND ADDRESS ARLM SPECIAL MAILING

CHARLOTTE ASSOCIATES CHARLOTTE ASSOCIATES

100 CHARLOTTE ST

0058-60 CHARLOTTE ST 14607 ROCHESTER, NY 14607

GIS SBL NO: 1068124600 ASSESSMENT: 13,700

LOT SIZE: 40.10 X 137.62 ACRES: 0.00

OWNER CODE: 0099 - PRIVATE OWNED - NO EXEMPT MAP NO.: 9

ASM CURR USE: 438 - PARKING LOT CENSUS TRACT: 0094.01

ASM PREV USE: BLOCK: 106 ZONING: C3 / WARD: 06

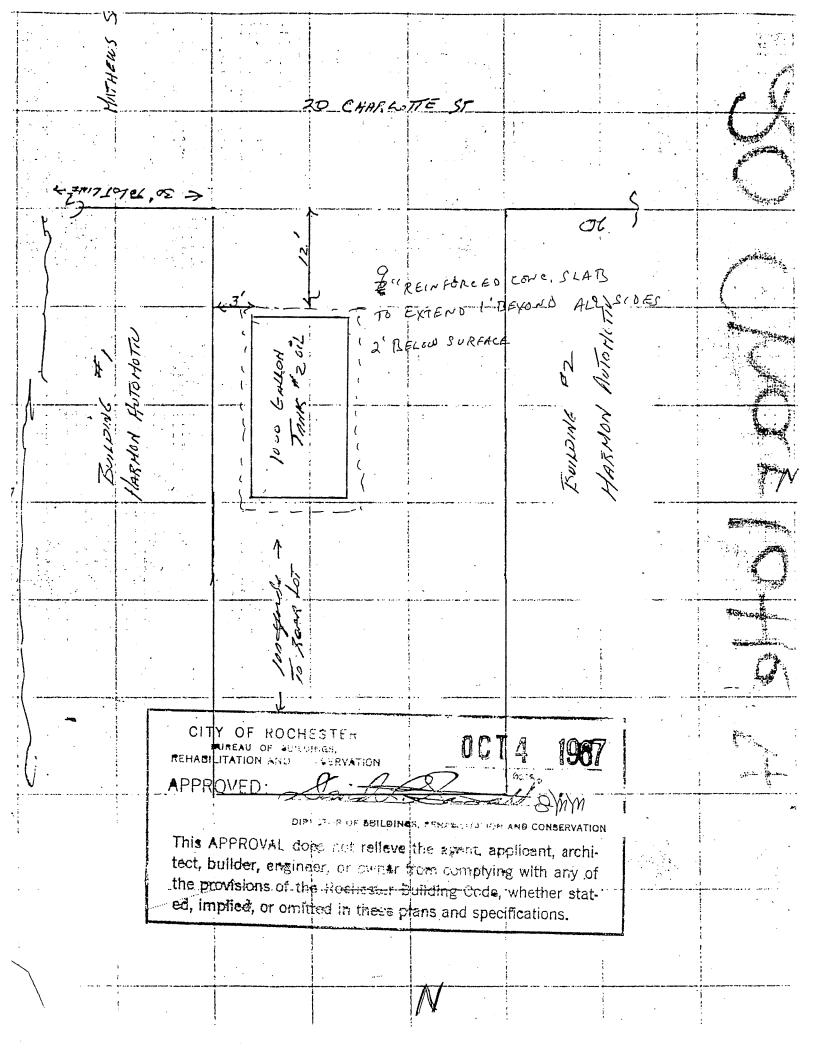
DCD AUTH USE: DISC#: 000000000

PF15-ADDR LIST PF16-SBL# LIST PF17-DOC LIST PF18-DOC DETL

BPPMTQY BIS - BUILDING - PERMITS PENDING/CANCELLED DATE: 02/10/97 *

APPLIC. ADDRESS: 0058 CHARLOTTE ST PERMIT NO.: ______ SBL NO.: 106 . 810 - 0002 - 046 . 000 / 0000

PMT#/SFX APL DTE ISS DTE EST COST STATUS/DATE



POST IN A CONSPICUOUS PLACE

Permit for the Storage and Sale of Explosives and Combustibles DEPARTMENT OF PUBLIC SAFETY

Nº 13849

Total Quantity.....

BUREAU OF BUILDINGS

Plat Plan No.....

Rochester, N. Y., Apr11 6th 1938 193

* Charlotte Street Rochester, N. Y., to sell and store GASOLINE..... This Permit will expire Mar. 1 .. 1939. at No. 16 A Charlotte Street Street. T Public Station? Bulk? Wholesale? or Private Use?..... If for Renewal, Transfer, or Additional Storage, give former Permit No. 12528 Number and Capacity of Tanks......2-550 Gal Tanks

1100 Gallons. Number of Pumps.... 2

Thomas C. Woods Commissioner of Public Safety.

> Walker S. Lee ... Superintendent of Buildings.

This Permit is granted on the express condition that the said Explosives or Combustibles are kept in an approved receptacle or apartment used exclusively for that purpose; approved by the Bureau, and not in proximity to Gas, Oil, Arc Lights or Stoves or any open flame; that signs "NO SMOKING," be placed in a conspicuous place on the premises where said Explosives or Combustibles are kept; that for other than Private Use approved foam extinguishment shall be provided.

Renewal, Additional Storage, Transfer

Permit Number	Date	Number and Capacity of Tanks	Number of Pumps	;
14756	MAAGO 1111	2-550	1	* :
15188	MAR 5 1940			
17108	IAR 13 1941			
18339	MAR I 1942			
1876	MAR 3 1944			
20297 21160	MAR 1 1945			
22630	MAR 11 1948	No. 10 No.		
23714	MAR 1 1947			
24154	MAR 1 - 1948			
25714× 26259	MAR 1 1949 FEB 2 3 1950			
27317				
0000				

	9998 MAR 1 1953				4 - 370			-	·		
	響という。	MAR 1	1954			,					
-	90 T A	MAR 1									
	654	MAR 1	1956	·	*** - ***						
	L. a CL.	MAR 1-	195/							<u> </u>	
	5230	MAR 1 MAR 1	1959 1959		1	<u> 550</u>	Gals		1	Pump	
5			1960			~*			•		
	37434	1 MAR	1 - 196	1	***	• • •		-	• •	• • • • • • • • • • • • • • • • • • • •	
			- 1 1952	-							
											-
	4010	O MAI	7 - 1 198	S à	, •						
3	連ルシルデア	R 1-196		•	• •						· · · · · · · · · · · · · · · · · · ·

1 1966 1 1967

MAR

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36 CHARLOTTE ST.

1- 500 gal. gasoline tank

TANK REMOVAL September 24, 1974

1 dispensing unit

PRIVATE